

RETRIEVING DATA FROM A REMOTE DEVICE

Abstract

A system includes a server and a controller embedded
5 in a device. Both the server and the embedded controller
are capable of communicating over a computer network. The
embedded controller sends a command to the server over the
computer network that identifies an instance of the device.
In response, the server identifies the instance of the
10 device based on the command, retrieves data that is
specific to the instance of the device, and sends the data
to the embedded controller over the computer network.